

AMENDMENTS TO THE CLAIMS

2. (Currently amended) A telecommunications enabled eyeglass, comprising:
 - a support, adapted to be carried by the head of a wearer;
 - a first lens orbital, carried by the support for positioning a first lens in the path of the wearer's field of view;
 - a second lens orbital, carried by the support for positioning a second lens in the path of the wearer's field of view;
 - a telecommunications receiver carried inside of the eyeglass, out of the wearer's field of view;
 - a telecommunications transmitter carried inside of the eyeglass, out of the wearer's field of view;
 - a power supply, carried by the eyeglass, out of the wearer's field of view;
 - at least a first earphone, carried by a first earphone support for directing the first earphone towards a first ear of the wearer; and
 - at least one microphone, carried by a microphone support;
 - wherein the microphone support is connected to an orbital.
3. (Previously added) A telecommunications enabled eyeglass as in Claim 2, further comprising a digital storage device.
4. (Previously added) A telecommunications enabled eyeglass as in Claim 3, wherein the digital storage device comprises an MP3 storage device.
5. (Previously added) A telecommunications enabled eyeglass as in Claim 2, wherein the power supply is rechargeable.
6. (Previously added) A telecommunications enabled eyeglass as in Claim 2, wherein the power supply is replaceably carried by the support.
7. (Previously added) A telecommunications enabled eyeglass as in Claim 2, further comprising a second earphone carried by a second earphone support.
8. (Previously added) A telecommunications enabled eyeglass as in Claim 7, wherein the first and second earphone supports extend rearwardly from the front of the eyeglass.
9. (Previously added) A telecommunications enabled eyeglass as in Claim 7, wherein the first and second earphone supports extend down from the support.

Please add new Claim 10 as follows: